

Laparoscopic Closure of Patent Canal of Nuck for Female INdirect Inguinal Hernia

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摘要

Abstract

STUDY OBJECTIVE: To determine the efficacy of concomitant laparoscopic closure of the patent canal of Nuck in treatment of indirect inguinal hernias in women. DESIGN: Prospective clinical trial (Canadian Task Force classification II-2). SETTING: University-associated tertiary care referral center. PATIENTS: Six women scheduled for laparoscopy for gynecologic indications. Intervention. Concomitant simple closure of the patent canal of Nuck from the peritoneal cavity during laparoscopic surgery. MEASUREMENTS AND MAIN RESULTS: Inguinal hernias were repaired in all six patients, with no recurrence. CONCLUSION: Laparoscopic closure of the patent canal of Nuck is an easy, safe, and effective treatment of indirect inguinal hernias in women. (J Am Assoc Gynecol Laparosc 8(1):143-146, 2001)